## PATENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004

10/670,219

ŀ				30111B01 0, 2	2004	•			,		/	/		
		CLAIM	S AS FILE	D - PART	ı		Cara	4	<del></del> -		<del> </del>		************	
	TOTAL CLAIMS			lumn 1)	(Column 2)		SMALL ENTI		ITY ]	OR	HTO	HER THAI		
							RAT	E	FEE		RAT		<del></del>	
	FOR		1_	NUMBER FILED		NUMBER EXTRA					BASIC F		FEE	
	TOTAL CHARGEABLE CLAIMS		15	ninus 20=				-		JOR	DASIC F	EE 3	00.0	
	INDEPENDENT CLAIMS			minus 3 =			X\$ 2	5=	OF		X\$50	=		
	MULTIPLE DEPENDENT CLAIM PF		M PRESENT	RESENT			X100	)=	OR		X200=			
	If the differe					+180	=	,	OR	+360=	1			
l	If the differe				12	TOTA				<u> </u>				
	CLAIMS AS AMENDED - PART II						,017	" <u> </u>	<u> </u>	OR	TOTAL	<u> </u>		
	- 1 1	(Column CLAIMS		(Column 2) (Column 3)			SMALL ENTITY				OTHER THAT			
AMENDMENT	17/10	REMAINING	ţ	NUMBI	ER I poc	ENT			DI-	Ī	CHEST	-	DDI-	
V	Total	AMENDMEN		PREVIOL PAID FI			RATE	TIO F	NAL =E	ĺ	RATE	TIC	TIONA	
Ž	Independen	1-27	Minus	1 20	γ =		X\$ 25:				X\$50=	· ·	EE	
2	FIRST PRESENTATION OF W		Minus	Minus +++ (		= .		1		OR	<del></del>	-		
<u> </u>	FIRST PRESENTATION OF MU		MULTIPLE	LTIPLE DEPENDENT C		AIM 🔲		1_		DR .	X200=	1		
	٠	•		•			+180=	_!	·	R.	+360=	1.		
		(Column 1)					TOTA ADDIT, FE		0	H AT	TOTAL DOIT, FEE	1	<del></del>	
8		CLAIMS REMAINING	<u>.                                    </u>	(Column	T	n 3)								
EN		AFTER AMENDMENT		NUMBEI PREVIOUS	SLY EXTR		RATE	ADDI- TIONAL		Γ		AD		
Ž	Total	*	Minus	PAID FO	A			FE			RATE	TIO	NAL	
<b>AMENDMENT</b>	Independent	*	Minus	***	=		X\$ 25=	ŀ	O	د [۶	<b>K\$5</b> 0=			
⋖	FIRST PRES	ENTATION OF M	ULTIPLE DE	PENDENT CL	AIM 🗀		X100=		OF	, 5	(200=			
							+180=	<del> </del>	40	<u>'</u>	<del></del>			
		,		٠.			TOTAL		OF	`	360=			
		(Column 1)		(Column 2	2) (Cokumu		ADDIT. FEE	<u></u>	OF	ADO	TOTAL DIT. FEE	<u> </u>	_	
ا د		CLAIMS REMAINING		HIGHEST		<b>—</b>	·	·	<del></del> .					
		AFTER AMENDMENT		PREVIOUSL PAID FOR	PRESEN Y EXTRA		RATE	ADDI- TIONA			ATE	ADD		
	Total	4	Minuş	##		-		FEE	]			TION. FEE		
L	Independent	4	Minus	444		-	X\$ 25≃		OR	X	\$50=			
	FIRST PRESE	NTATION OF ML	LTIPLE DEF	PENDENT CLA	IM .	-	X100=		OR	X2	200=	٠.	$\dashv$	
	# #	. –––		· · · · · · · · · · · · · · · · · · ·	<del></del>	<b>-</b>	+180=		1	<del> </del>			$\dashv$	
					•	L		·	OR	+3	60=			
											•			
-						:						•		
													- [	